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AN - 1993-058598 [07]
A - [001] 014 03- 456 458 461 476
AP - WO1992JP00899 19920715; JP19920188366 19920715
CPY - KOMS
CT - DE3213762; JP2026723; JP2089615; JP2276615; JP57169335; US4489033
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IC - B29C45/56 ; B29C45/70 ; B29C45/77 ; B29K23/00 ; B29K27/12
IN - YOKOTA A
KS - 0229 2462 2465 2545
MC - A11-B12
PA - (KOMS) KOMATSU KK
PN - WO9301926 A1 19930204 DW199307 B29C45/56 Jpn 029pp
- JP5261779 A 19931012 DW199345 B29C45/56 017pp
PR - JP19910201308 19910715
XA - C1993-026156
XIC - B29C-045/56 ; B29C-045/70 ; B29C-045/77 ; B29K-023/00 ; B29K-027/12
AB - WO9301926 Predetermined pressure sufficient to pressurise plasticising
synthetic resin is applied to a movable mould, and the pressure
applied to the plasticising synthetic resin injected into the cavity
becomes uniform as a whole until the injected plasticising synthetic
resin is filled up in a cavity having a vol. exceeding the vol. of the
intended moulded object.
- Subsequently, the plasticising synthetic resin injected and filled in
is compressed until the cavity vol. reaches the vol. of the intended
mould ob(Dwg.0/11)
DN - CA DE US
IW - METHOD INJECTION COMPRESS MOULD INJECTION MOULD MACHINE PRESSURISED
PLASTICISED SYNTHETIC RESIN INJECTION CAVITY GREATER VOLUME INTENDED
OBJECT COMPRESS INJECTION RESIN VOLUME
IKW - METHOD INJECTION COMPRESS MOULD INJECTION MOULD MACHINE PRESSURISED
PLASTICISED SYNTHETIC RESIN INJECTION CAVITY GREATER VOLUME INTENDED
OBJECT COMPRESS INJECTION RESIN VOLUME
INW - YOKOTA A
NC - 004
OPD - 1991-07-15
ORD - 1993-02-04
PAW - (KOMS) KOMATSU KK
TI - Method of injection compression moulding in injection moulding machine
- by pressurising plasticising synthetic resin injected into cavity of
greater vol. than intended object, and compressing injected resin to
desired vol.